

EXPLANATION

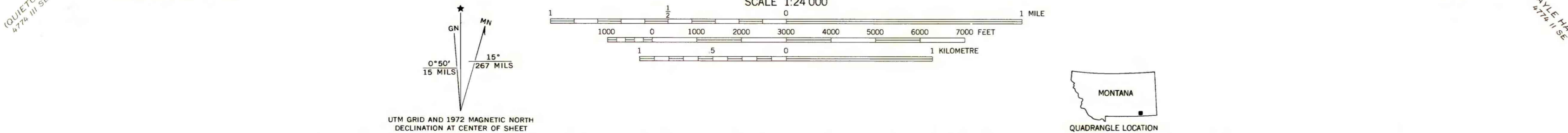
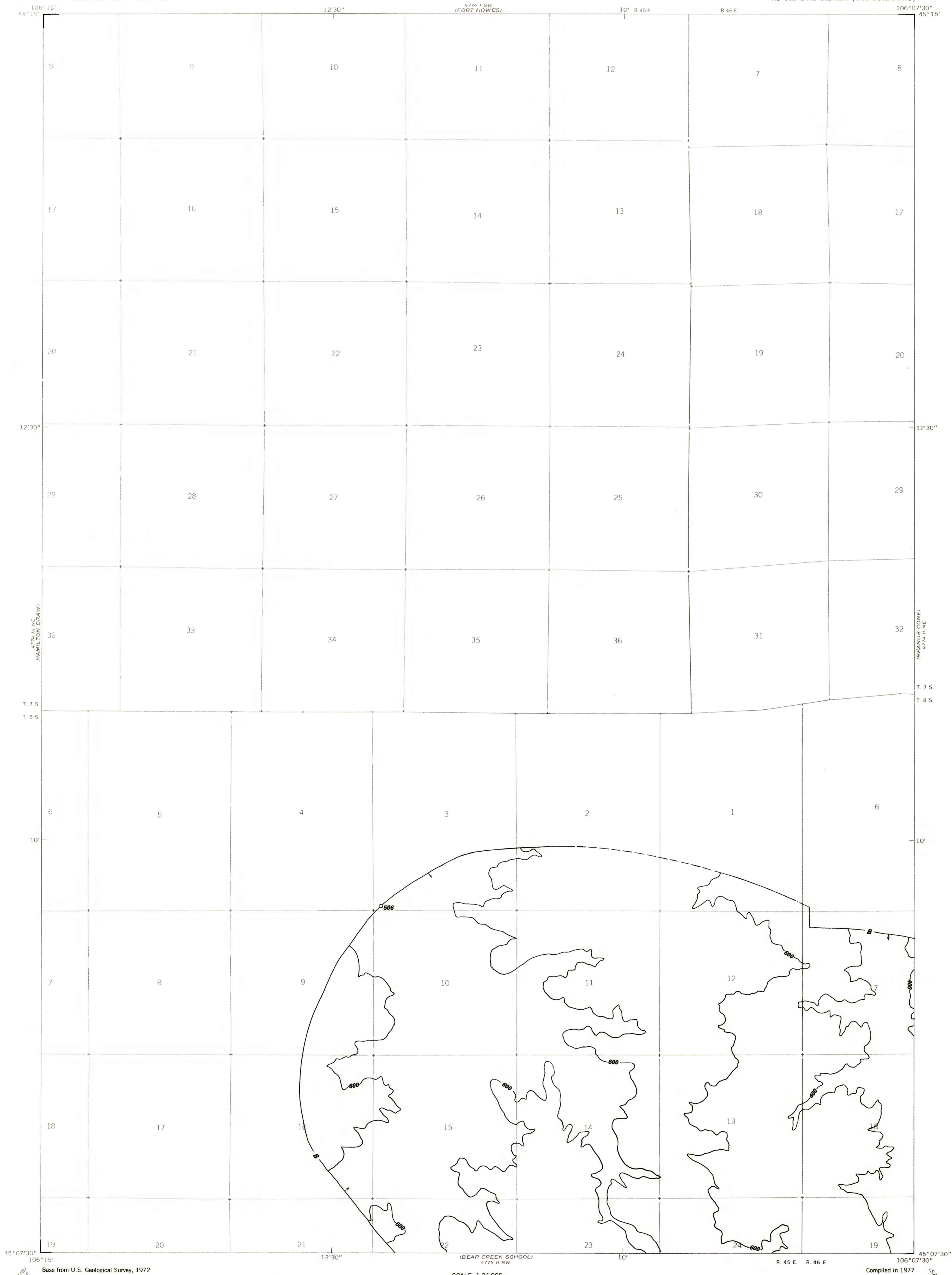
600
OVERBURDEN ISOPACHS--Showing
thickness of overburden, in
feet, from the surface to the
top of the coal bed.
Isopach interval 200 feet
(61 m).

B
BOUNDARY OF RESERVE BASE COAL--
Drawn along the 5-foot
(1.5-m) coal isopach, and an
arc 3 miles (4.8 km) from
nearest complete measurement
of coal bed. Arrows point
toward area of Reserve Base
coal.

506
DRILL HOLE--Showing thickness
of overburden, in feet, from
the surface to the top of the
coal bed.

To convert cubic yards of over-
burden per short ton of
recoverable coal to cubic
meters of overburden per
metric ton of recoverable
coal, multiply by 0.84.

To convert feet to meters,
multiply feet by 0.3.



COAL RESOURCE OCCURRENCE AND COAL DEVELOPMENT POTENTIAL MAPS OF THE
OTTER QUADRANGLE, POWDER RIVER COUNTY, MONTANA
BY
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